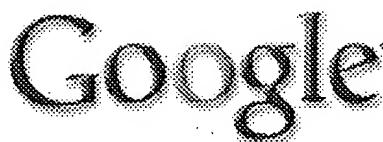


L Number	Hits	Search Text	DB	Time stamp
-	0	instrument\$5 same (DAG or (direct adj acyclic adj graph)) same trac\$3 same threshold\$3	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 07:55
-	15	instrument\$5 same (DAG or (direct adj acyclic adj graph))	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 17:29
-	2	instrument\$5 same (DAG or (direct adj acyclic adj graph)) same trac\$3	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 18:44
-	1	("6330556").PN.	USPAT	2004/03/04 18:52
-	1	("6360361").PN.	USPAT	2004/03/04 19:37
-	2	WPDA	USPAT	2004/03/04 19:37
-	0	Whole adj Program adj Data adj Accesses	USPAT	2004/03/04 19:38
-	1	Whole adj Program adj Data adj Accesses	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 19:38
-	9	(Whole adj Program adj Data adj Accesses) or WPDA	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 19:38
-	15	instrument\$5 same (DAG or (direct adj acyclic adj graph))	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:12
-	0	20020073405.URPN.	USPAT	2004/03/05 07:58
-	7	(instrument\$5 same (DAG or (direct adj acyclic adj graph))) and trac\$3 and optimiz\$5	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 08:48
-	185	(data adj address) adj4 sequenc\$3	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 08:48
-	19	((data adj address) adj4 sequenc\$3) same (repeat\$5 or repetitive\$4)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 08:49
-	0	instrument\$5 same (DAG or (direct adj acyclic adj graph)) same (hot adj3 data adj3 stream)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:13
-	0	(data adj access\$3 adj3 sequenc\$4) same (hot adj3 data adj3 stream)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 09:13
-	126	(data adj access\$3 adj3 sequenc\$4)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 10:33

-	0	reference adj locality adj optimizations	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 11:02
-	96	referenc\$3 same localit\$4 same optimiz\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 11:03
-	57	heuristic-based	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 11:03
-	0	(referenc\$3 same localit\$4 same optimiz\$6) and heuristic-based	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 11:03
-	7	referenc\$3 same localit\$4 same optimiz\$6 same (data adj cache)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 12:33
-	0	(insctruction same (load\$3 or decod\$3)) and (queue\$3 or sequenc\$3 or schedul\$3 or pipelin\$3 or feedback\$3) and (most near4 frequent\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 12:36
-	0	(insctruction same (load\$3 or decod\$3)) and (queue\$3 or sequenc\$3 or schedul\$3 or pipelin\$3 or feedback\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 12:37
-	46398	(instruction same (load\$3 or decod\$3)) and (queue\$3 or sequenc\$3 or schedul\$3 or pipelin\$3 or feedback\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 12:37
-	1755	(instruction same (load\$3 or decod\$3)) and (queue\$3 or sequenc\$3 or schedul\$3 or pipelin\$3 or feedback\$3) and (most near4 frequent\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 12:38
-	592	(instruction same (load\$3 or decod\$3)) and (queue\$3 or sequenc\$3 or schedul\$3 or pipelin\$3 or feedback\$3) and (most near4 frequent\$3) and optimiz\$3 and trac\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 12:39
-	3	((instruction same (load\$3 or decod\$3)) and (queue\$3 or sequenc\$3 or schedul\$3 or pipelin\$3 or feedback\$3) and (most near4 frequent\$3) and optimiz\$3 and trac\$3) and (DAG or Direct adj acylic adj graph)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 12:39
-	3	((instruction same (load\$3 or decod\$3)) and (queue\$3 or sequenc\$3 or schedul\$3 or pipelin\$3 or feedback\$3) and (most near4 frequent\$3) and optimiz\$3 and trac\$3) and (DAG or (Direct adj acylic adj graph))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 12:39
-	1029	code same highlight\$3 same select\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 09:19
-	206	(code same highlight\$3 same select\$3) and debug\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 09:03

-	284	(efficien\$4 same (cach\$3 near2 block)) and divid\$3	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 11:23
-	93	(efficien\$4 same (cach\$3 near2 block)) and (divid\$3 near3 cache)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 11:24
-	10	(efficien\$4 same (cach\$3 near2 block)) and (divid\$3 adj cache)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 13:33
-	7	(efficiency same (cach\$3 near2 block)) and (divid\$3 adj cache)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 13:33



[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)

"cache profiling and the spec beri

[Google Search](#)

[Web](#) · [Images](#) · [Groups](#) · [Directory](#) · [News](#)

Searched the web for "cache profiling and the spec benchmarks: a case study". Results 1 - 10 of about 391.

[Cache Profiling and the SPEC Benchmarks: A Case Study](#)

Lebeck...

Cache Profiling and the SPEC Benchmarks: A Case Study (1994) (Make Corrections) (96 citations) Alvin R. Lebeck, David A. Wood. IEEE ...

[citeseer.nj.nec.com/lebeck94cache.html](#) - 23k - Cached - Similar pages

Sponsored Links

[Case Study](#)

Get Detailed, Useful Case Studies & Smart Practices in Enterprise Tech
[www.eWEEK.com](#)
Interest:

[Citations: Cache Profiling and the SPEC Benchmarks: A Case Study](#)

Retrieving documents... AR Lebeck and DA Wood. **Cache Profiling and the SPEC Benchmarks: A Case Study**. IEEE Computer, 27(10):15–26, October 1994. ...

[citeseer.nj.nec.com/context/80378/257910](#) - 35k - Cached - Similar pages

[[More results from citeseer.nj.nec.com](#)]

[See your message here...](#)

[Cache Profiling and the SPEC Benchmarks: A Case Study](#)

YOU ARE BEING REDIRECTED. PLEASE CORRECT YOUR BOOKMARK.

Cache Profiling and the SPEC Benchmarks: A Case Study.

[www.computer.org/computer/co1994/rx015abs.htm](#) - 5k - Cached - Similar pages

[\[PDF\] Cache Profiling and the SPEC Benchmarks: A Case Study](#)

File Format: PDF/Adobe Acrobat

[www.ece.utexas.edu/projects/ece/lca/courses/ 362n/papers/lebeck94cache.pdf](#) - Similar pages

[Cache Profiling and the SPEC Benchmarks: A Case Study](#)

pp. 15-26 **Cache Profiling and the SPEC Benchmarks: A Case Study**. PDF. ...

[csdl.computer.org/comp/mags/co/1994/10/rx015abs.htm](#) - 10k - Cached - Similar pages

[Cache Profiling and the SPEC Benchmarks](#)

... survey. **Cache Profiling and the SPEC Benchmarks: A Case Study**. Full

text, Full text available on the Publisher sitePublisher Site. Source, ...

[portal.acm.org/ citation.cfm?id=620070&dl=ACM&coll=GUIDE&CFID=11111111&CFTOKEN=2222222](#) - Similar pages

[WARTS](#)

... [1] Alvin R. Lebeck and David A. Wood, "Cache Profiling and the SPEC Benchmarks: A Case Study," IEEE Computer, vol. 27, no. 10, Oct. 1994, pp. 15-26. ...

[www.cs.wisc.edu/~larus/warts.html](#) - 7k - Cached - Similar pages

[The Spatial Characteristics of Load Instructions - Yi, Sendag ...](#)

... all citations): 121 The SimpleScalar Tool Set, Version 2.0 (context) - Burger, Austin

94 **Cache Profiling and the SPEC Benchmarks: A Case Study** - Lebeck, Wood ...

[citeseer.ist.psu.edu/562908.html](#) - 21k - Cached - Similar pages

[As VLSI technology improvements continue to widen the gap between ...](#)

... **Cache Profiling and the SPEC Benchmarks: A Case Study** Alvin R. Lebeck and David A. Wood, IEEE COMPUTER, October 1994, Pages 15-26.

[www.cs.duke.edu/~alvy/papers/cprof.html](#) - 2k - Cached - Similar pages

[PDF] **Cache profiling and the SPEC benchmarks: a case study** - Computer

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. Page 2. Page 3. Page 4. Page 5. Page

6. Page 7. Page 8. Page 9. Page 10. Page 11.

Page 12.

www.sdsc.edu/~sjohnson/cache_profiling.pdf - [Similar pages](#)

Google ►

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

[Google Search](#) [Search within results](#)

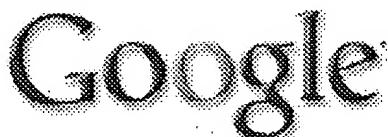
Dissatisfied with your search results? [Help us improve](#)

Get the [Google Toolbar](#):

[Google](#) [▼](#) [Search Web](#) [▼](#) [PageRank](#) [6 blocked](#) [Auto](#)

[Google Home](#) · [Advertise with Us](#) · [Business Solutions](#) · [Services & Tools](#) · [Jobs, Press, & Help](#)

©2004 Google



[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)

"ATOM A system for Building Cu

[Google Search](#)

Web · Images · Groups · Directory · News

Searched the web for "ATOM A system for Building Customized Program Analysis Tools". Results 1 - 10 of

Citations: ATOM: A System for Building Customized Program Analysis ...

Retrieving documents... A. Srivastava and A. Eustace, "ATOM: a system for building customized program analysis tools." Proc. PLDI-94: ACM SIGPLAN '94 Conf.

...

citeseer.nj.nec.com/context/48159/0 - 38k - [Cached](#) - [Similar pages](#)

Sponsored Links

Analysis Tools

Find Solutions for Your Business
Free Reports, Info, & Registration
www.KnowledgeStorm.com
Interest:

[See your message here...](#)

Citations: ATOM: A System for Building Customized Program Analysis ...

331 citations found. Retrieving documents... A. Srivastava and A. Eustace.

ATOM: A system for building customized program analysis tools. ...

citeseer.nj.nec.com/cs?q=dbnum%3D1%2CGID%3D48159%2CDID%3D0%2Cstart%3D50%2Ccluster%3Dnone%2Cqtype%3Dcontext - 20k - [Cached](#) - [Similar pages](#)

[[More results from citeseer.nj.nec.com](#)]

Citations: ATOM: A System for Building Customized Program Analysis ...

326 citations found. Retrieving documents... A. Srivastava and A. Eustace.

ATOM: a system for building customized program analysis tools. ...

citeseer.ist.psu.edu/context/48159/0 - 70k - [Cached](#) - [Similar pages](#)

Western Research Laboratory - Compaq

Research Report 94/2, March 1994. 94.2 – **ATOM: A System for Building Customized Program Analysis Tools**. Amitabh Srivastava and Alan Eustace. ...

research.compaq.com/wrl/techreports/abstracts/94.2.html - 13k - [Cached](#) - [Similar pages](#)

WRL papers on binary-code modification

... Abstract and postscript here. Amitabh Srivastava and Alan Eustace.

ATOM: A system for building customized program analysis tools. ...

research.compaq.com/wrl/projects/orn/wrlpapers.html - 6k - Mar 5, 2004 - [Cached](#) - [Similar pages](#)

[[More results from research.compaq.com](#)]

Amitabh Srivastava

... Retrospective: **ATOM - A System for Building Customized Program Analysis Tools**. ... **ATOM - A System for Building Customized Program Analysis Tools**. ...

research.microsoft.com/users/amitabhs/ - 24k - Mar 4, 2004 - [Cached](#) - [Similar pages](#)

Bib-REAL

... `ATOM: A System for Building Customized Program Analysis Tools"; ``ATOM: A System for Building Customized Program Analysis Tools" (2); ...

www.xsim.com/bib/index3.d/Bib-TITLES-23.html - 14k - [Cached](#) - [Similar pages](#)

An evaluation of an automatically generated compiler

... 26 Amitabh Srivastava , Alan Eustace, **ATOM: a system for building customized program analysis tools**, Proceedings of the ACM SIGPLAN 1994 conference on ...

www.acm.org/pubs/citations/journals/toplas/1995-17-5/p691-sloane/ - 44k - [Cached](#) - [Similar pages](#)

Tech Report: WRL-94-2: ATOM : a system

... , careers @ hp labs. », contact hp labs. Full Image: PDF **ATOM : a system for**

building customized program analysis tools. Srivastava, Amitabh; Eustace, Alan. ...
www.hpl.hp.com/techreports/Compaq-DEC/WRL-94-2.html - 23k - [Cached](#) - [Similar pages](#)

Seminar Schedule

... by Olin Shivers. Rupa. March 3. **ATOM: A System for Building Customized Program Analysis Tools.** by Amitabh Srivastava and Alan Eustace. Jose. March 10. Spring break. ...
www.cs.pitt.edu/copa/seminars.html - 7k - [Cached](#) - [Similar pages](#)

Google ►

Result Page: 1 2 3 4 5 6 7 8 9 [10](#) [Next](#)

[Google Search](#) [Search within results](#)

Dissatisfied with your search results? [Help us improve.](#)

Get the [Google Toolbar](#): [Go](#) [gle](#) [+1](#) [Search Web](#) [PageRank](#) [16 blocked](#) [Add](#)

[Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [Services & Tools](#) - [Jobs, Press, & Help](#)

©2004 Google